Amendments to the Specification

Please insert the following paragraph in between the first and second full paragraphs of page 2:

Another aspect of the invention is a method of increasing combustion of a first hydrocarbon fuel in a combustion chamber, the combustion normally using only air as an oxidant, part of the air entering the combustion chamber through one or more first hydrocarbon fuel burners in a first zone of the combustion chamber, and a remaining portion of air normally entering the combustion chamber at a plurality of locations downstream of said first hydrocarbon fuel burners, the method comprising injecting a first oxygen-enriched gas into the combustion chamber at said plurality of locations, the first oxygen-enriched gas being in an amount sufficient to provide an oxygen concentration of no more than 2% greater than when said air is used alone, and wherein the first oxygen-enriched gas is injected through a lance at a velocity, said lance injecting said first oxygen-enriched gas into a flame created by a second oxygen-enriched gas and a second hydrocarbon fuel.

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